

L Number	Hits	Search Text	DB	Time stamp
1	0	high adj flow adj rate adj inlet	IBM_TDB	2004/04/29 11:52
2	6	high adj flow adj rate adj inlet	US-PGPUB	2004/04/29 11:57
3	0	high adj flow adj rate adj inlet	EPO	2004/04/29 11:57
4	0	high adj flow adj rate adj inlet	JPO	2004/04/29 11:57
5	1	high adj flow adj rate adj inlet	DERWENT	2004/04/29 11:58
6	1	high adj flow adj rate adj inlet	USOCR	2004/04/29 11:58
7	19	high adj flow adj rate adj inlet	USPAT	2004/04/29 11:58
10	0	aerosol with ((exhaust or exhausted or exhausting) near10 particle)	IBM_TDB	2004/04/29 12:18
11	13	aerosol with ((exhaust or exhausted or exhausting) near10 particle)	US-PGPUB	2004/04/29 13:00
12	7	aerosol with ((exhaust or exhausted or exhausting) near10 particle)	EPO	2004/04/29 12:10
13	6	aerosol with ((exhaust or exhausted or exhausting) near10 particle)	JPO	2004/04/29 12:13
14	0	JP-07055689-\$.did.	DERWENT	2004/04/29 12:13
15	37	aerosol with ((exhaust or exhausted or exhausting) near10 particle)	DERWENT	2004/04/29 12:13
16	7	aerosol with ((exhaust or exhausted or exhausting) near10 particle)	USOCR	2004/04/29 12:17
17	59	aerosol with ((exhaust or exhausted or exhausting) near10 particle)	USPAT	2004/04/29 12:17
18	2	(impactor or impact or impacter or impacted or impacting or impaction) and ((senor or sense or sensed or sensing or measure or measured or measuring or measurement or measurer) with particle)	IBM_TDB	2004/04/29 12:30
19	8	(aerosol with ((exhaust or exhausted or exhausting) near10 particle)) and ((impactor or impact or impacter or impacted or impacting or impaction) and ((senor or sense or sensed or sensing or measure or measured or measuring or measurement or measurer) with particle))	US-PGPUB	2004/04/29 12:31
20	29	(impactor or impact or impacter or impacted or impacting or impaction) and ((senor or sense or sensed or sensing or measure or measured or measuring or measurement or measurer) with particle)	EPO	2004/04/29 12:42
21	112	(impactor or impact or impacter or impacted or impacting or impaction) and ((senor or sense or sensed or sensing or measure or measured or measuring or measurement or measurer) with particle)	JPO	2004/04/29 12:33
22	2	(aerosol with ((exhaust or exhausted or exhausting) near10 particle)) and ((impactor or impact or impacter or impacted or impacting or impaction) and ((senor or sense or sensed or sensing or measure or measured or measuring or measurement or measurer) with particle))	DERWENT	2004/04/29 12:33
23	697	(impactor or impact or impacter or impacted or impacting or impaction) and ((senor or sense or sensed or sensing or measure or measured or measuring or measurement or measurer) with particle)	USOCR	2004/04/29 12:33
24	3	(aerosol with ((exhaust or exhausted or exhausting) near10 particle)) and ((impactor or impact or impacter or impacted or impacting or impaction) and ((senor or sense or sensed or sensing or measure or measured or measuring or measurement or measurer) with particle))	USPAT	2004/04/29 12:33
25	2	aerosol with ((exhaust or exhausted or exhausting) near10 particle) with (impactor or impact or impacter or impacted or impacting or impaction)	US-PGPUB	2004/04/29 12:39
26	2	aerosol with ((exhaust or exhausted or exhausting) near10 particle) with (impactor or impact or impacter or impacted or impacting or impaction)	DERWENT	2004/04/29 12:40
27	2	aerosol with ((exhaust or exhausted or exhausting) near10 particle) with (impactor or impact or impacter or impacted or impacting or impaction)	USPAT	2004/04/29 12:40

28	6	((impactor or impact or impacter or impacted or impacting or impaction) and ((senor or sense or sensed or sensing or measure or measured or measuring or measurement or measurer) with particle)) and aerosol	EPO	2004/04/29 12:45
29	1	((impactor or impact or impacter or impacted or impacting or impaction) and ((senor or sense or sensed or sensing or measure or measured or measuring or measurement or measurer) with particle)) and aerosol	JPO	2004/04/29 12:46
30	19	((impactor or impact or impacter or impacted or impacting or impaction) and ((senor or sense or sensed or sensing or measure or measured or measuring or measurement or measurer) with particle)) and aerosol	USOCR	2004/04/29 12:48
31	0	(aerosol with ((exhaust or exhausted or exhausting) near10 particle)) and (73/863.22 or 73/28.04 or 73/28.05 or 73/28.06).ccls.	US-PGPUB	2004/04/29 13:05
32	0	(aerosol with ((exhaust or exhausted or exhausting) near10 particle)) and (73/863.22 or 73/28.04 or 73/28.05 or 73/28.06).ccls.	USPAT	2004/04/29 13:01
33	2	(aerosol with ((exhaust or exhausted or exhausting) near10 particle)) and (73/863.22 or 73/28.04 or 73/28.05 or 73/28.06).ccls.	USPAT	2004/04/29 13:02
34	5	((73/28.01 or 73/865.5 or 356/335 or 356/336 or 356/338 or 356/339 or 356/340 or 356/341 or 356/342 or 356/343 or 250/288).ccls. or (g01n015/00 or g01n015/02).ipc.) and (73/863.22 or 73/28.04 or 73/28.05 or 73/28.06).ccls.	US-PGPUB	2004/04/29 13:12
35	4	((73/28.01 or 73/865.5 or 356/335 or 356/336 or 356/338 or 356/339 or 356/340 or 356/341 or 356/342 or 356/343 or 250/288).ccls. or (g01n015/00 or g01n015/02).ipc.) and (73/863.22 or 73/28.04 or 73/28.05 or 73/28.06).ccls.	EPO	2004/04/29 13:14
36	6	((73/28.01 or 73/865.5 or 356/335 or 356/336 or 356/338 or 356/339 or 356/340 or 356/341 or 356/342 or 356/343 or 250/288).ccls. or (g01n015/00 or g01n015/02).ipc.) and (73/863.22 or 73/28.04 or 73/28.05 or 73/28.06).ccls.	JPO	2004/04/29 13:16
37	83	((73/28.01 or 73/865.5 or 356/335 or 356/336 or 356/338 or 356/339 or 356/340 or 356/341 or 356/342 or 356/343 or 250/288).ccls. or (g01n015/00 or g01n015/02).ipc.) and (73/863.22 or 73/28.04 or 73/28.05 or 73/28.06).ccls.	USPAT	2004/04/29 13:17

L Number	Hits	Search Text	DB	Time stamp
1	3	(impactor or impact or impacter or impacted or impacting or impaction) and ((sensor or sense or sensed or sensing or measure or measured or measuring or measurement or measurer) with particle)	IBM_TDB	2004/04/29 17:07
2	8	(aerosol with ((exhaust or exhausted or exhausting) near10 particle)) and ((impactor or impact or impacter or impacted or impacting or impaction) and ((sensor or sense or sensed or sensing or measure or measured or measuring or measurement or measurer) with particle))	US-PGPUB	2004/04/29 17:09
3	34	(impactor or impact or impacter or impacted or impacting or impaction) and ((sensor or sense or sensed or sensing or measure or measured or measuring or measurement or measurer) with particle)	EPO	2004/04/29 17:09
4	114	(impactor or impact or impacter or impacted or impacting or impaction) and ((sensor or sense or sensed or sensing or measure or measured or measuring or measurement or measurer) with particle)	JPO	2004/04/29 17:10
5	2	(aerosol with ((exhaust or exhausted or exhausting) near10 particle)) and ((impactor or impact or impacter or impacted or impacting or impaction) and ((sensor or sense or sensed or sensing or measure or measured or measuring or measurement or measurer) with particle))	DERWENT	2004/04/29 17:10
6	709	(impactor or impact or impacter or impacted or impacting or impaction) and ((sensor or sense or sensed or sensing or measure or measured or measuring or measurement or measurer) with particle)	USOCR	2004/04/29 17:11
7	3	(aerosol with ((exhaust or exhausted or exhausting) near10 particle)) and ((impactor or impact or impacter or impacted or impacting or impaction) and ((sensor or sense or sensed or sensing or measure or measured or measuring or measurement or measurer) with particle))	USPAT	2004/04/29 17:12
8	6	((impactor or impact or impacter or impacted or impacting or impaction) and ((sensor or sense or sensed or sensing or measure or measured or measuring or measurement or measurer) with particle)) and aerosol	EPO	2004/04/29 17:12
9	1	((impactor or impact or impacter or impacted or impacting or impaction) and ((sensor or sense or sensed or sensing or measure or measured or measuring or measurement or measurer) with particle)) and aerosol	JPO	2004/04/29 17:13
10	21	((impactor or impact or impacter or impacted or impacting or impaction) and ((sensor or sense or sensed or sensing or measure or measured or measuring or measurement or measurer) with particle)) and aerosol	USOCR	2004/04/29 17:13